FORM PTO-1449 (MODIFIED)

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Applicant(s):	R. Klemm
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OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
_SW_	9	Venkata N. Padmanabhan and Jeffrey C. Mogul, Using Predictive Prefetching to Improve World Wide Web Latency, Proc. of ACM SIGCOMM '96, (July 1996).
_SW_	10	PeakJet 2000, downloaded from www.peak.com/techpeakjet2.html on September 26, 1998.
_SW_	11	Peter Scheuermann et al., A Case for Delay-Conscious Caching of Web Documents, Computer Networks and ISDN Systems, 29:997-1005 (1997).
_SW_	12	Surf Express Deluxe, promotional brochure Connectix Corporation (June 1998).
_SW_	13	Stuart Wachsberg et al., Fast World-Wide Web Browsing Over Low-Bandwidth Links, downloaded from http://ccnga.uwaterloo.ca/-sbwachsb/paper.html on April 21, 1997.
_SW_	14	Zheng Wang and Jon Crowcroft, Prefetching in World Wide Web, Proc. of IEEE Global Internet 1996, 28-32 (1996).
_SW_	15	WebEarly 98 downloaded from www.webearly.com/us/description.html on September 26, 1998.
_SW_	16	Web Latency Reduction: Related Research, downloaded on April 21, 1997 (Feb. 1997).

Examiner	_Steve Willett_	Date Considered _8/17/01_

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SW	1	Ken-ichi Chinen and Suguru Yamaguchi, An Interactive Prefetching Proxy Server for Improvement of WWW Latency, Proc. Inet 1997 (June 1997).
SW	2	Mark Crovella and Azer Bestavros, Self-Similarity in World Wide Web Traffic: Evidence and Possible Causes, Proc. of the ACM SIGMETRICS Int'l Conf. on Measurement and Modeling of Computer Systems, Vol. 24, No. 1 of ACM SIGMETRICS Performance Evaluation Review, 160-69 (1996).
SW	3	Carlos R. Cuhna and Carlos F.B. Jaccoud, Determining WWW User's Next Access and Its Application to Pre-fetching, 2d IEEE Symp. on Computers and Communications (1997).
SW	4	Steven D. Gribble and Eric A. Brewer, System Design Issues for Internet Middleware Services: Deductions from a Large Client Trace, USENIX Symp. on Internet Technologies and Systems Proc. , 207-18 (Dec. 1997).
SW	5	Kiss Software, downloaded from http://208.197.91.89/html/speedsurfer_product_page.html on September 26, 1998.
SW	6	Will E. Leland et al., On the Self-Similar Nature of Ethernet Traffic, IEEE/ACM Transactions on Networking, 2:1-15 (1994).
SW	7	Tong Sau Loon and Vaduvur Bharghavan, Alleviating the Latency and Bandwidth Problems in WWW Browsing, USENIX Symp. on Internet Technologies and Systems Proc., 219-30 (Dec. 1997).
SW	8	NetAccelerator 2.0 downloaded from www.imisoft.com/netaccelerator on September 26, 1998

Examiner	*[signature]* Steve Willett	Date Considered 8/17/01

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